

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S209	2	"20030052424".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:06
S210	2	"5648442".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:08
S211	0	S210 and (coat\$3) with mold\$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:13
S212	0	S210 and mold\$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:13
S213	2	S210 and (coat\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:13
S214	2	S210 and (contact lens\$2 hydrogel silicon\$2)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:15
S215	1	S210 and (physisorption adsorb\$3 adbsorbtion)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:17
S216	1	S210 and ("HEMA" hydroxyethyl methacrylate)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:19
S217	0	S210 and (polyvinyl PVA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:21
S218	1	S210 and (vinyl PVA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:21
S219	1	S210 and (acrylic)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:22
S220	2	S210 and (lens\$2)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:23

S221	326	(contact with lens\$2) and (coat\$3) with (adsorb\$3 physisorb\$3 adsorbition physisorbition)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:26
S222	336	(contact with lens\$2) and (coat\$3) with (adsorb\$3 physisorb\$3 physisorp\$3 adsorbition physisorption)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:27
S223	339	(contact with lens\$2) and (coat\$3) with (adsorb\$3 physisorb\$3 physisorp\$3 adsorbition physisorption)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:27
S224	280	(contact with lens\$2) and (coat\$3) with (adsorb\$3 physisorb\$3 physisorp\$3 adsorbition physisorption) and (silicon\$3 hydrogel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:29
S225	170	(contact with lens\$2) and (coat\$3) with (adsorb\$3 physisorb\$3 physisorp\$3 adsorbition physisorption) and (silicon\$3 hydrogel) and mold\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:29
S226	70	(contact with lens\$2) and (coat\$3) with (adsorb\$3 physisorb\$3 physisorp\$3 adsorbition physisorption) and (silicon\$3 hydrogel) and mold\$3 with (coat\$3 appl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:29
S227	1	7-266443	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:45
S228	0	07-266443	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:45
S229	3	"07266443"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:45
S230	2	"5760100".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:26
S231	1	S230 and hydrogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:26
S232	2	S230 and (water)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:27
S233	0	S230 and (elastomer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:31

S234	1	S230 and (elastic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:31
S235	1	S230 and (elasticity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:32
S236	3	"6719929".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:33
S237	2	"6632887".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:55
S238	163	(polyelectrolyte polyelectrolytic polyanion\$3) same ((polyacrylic polymethacrylic) and (hydroxyethyl hydroxyethylmethacrylate polyhydroxyethyl))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 10:39
S239	124	(polyelectrolyte polyelectrolytic polyanion\$3) same ((polyacrylic polymethacrylic) same (hydroxyethyl hydroxyethylmethacrylate polyhydroxyethyl))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 10:40
S240	178	(contact near2 lens\$3) same (hydrophilic) same (interpenetrat\$3 immobiliz\$3 immobilization adsorb\$3 adsorbption adsorption adsorp\$3 physical43)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:31
S241	160	(contact near2 lens\$3) same (hydrophilic coat\$3) with (interpenetrat\$3 immobiliz\$3 immobilization adsorb\$3 adsorbption adsorption adsorp\$3 physical43)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:31
S242	308	(contact near2 lens\$3) same (hydrophilic coat\$3) with (interpenetrat\$3 immobiliz\$3 immobilization adsorb\$3 adsorbption adsorption adsorp\$3 physical\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:32
S243	170	(contact near2 lens\$3) same (hydrophilic coat\$3) with (interpenetrat\$3 immobiliz\$3 immobilization adsorb\$3 adsorbption adsorption adsorp\$3 physical\$3) and (mold\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:32
S244	146	S243 not S226	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:37

S245	60	(contact near2 lens\$3) same (hydrophilic coat\$3) with (interpenetrat\$3 immobiliz\$3 immobilization adsorb\$3 adsorbption adsorption adsorp\$3 physical\$3) and (mold\$3) with (appl\$3 coat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:46
S246	2	"7279507".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:59
S247	50	"3647736" "3721657" "3839304" "3876581" "3966847" "4038264" "4042552" "4054624" "4073577" "4158030" "4536554" "4575539" "4699934" "4771089" "4859719" "4931228" "5087392" "5210111" "5217491" "5241006" "5270415" "5310779" "5362420" "5391669" "5397848" "5412016" "5468811" "5482981" "5484863" "5490960" "5505884" "5519069" "5529914" "5598233" "5629360" "5644049" "5656210" "5674942" "5824719" "5852126" "5888243" "5998498" "6103865" "6120904" "6228919" "6271278" "6367929" "6372815" "RE29231").PN. OR ("7279507"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 11:59
S248	40	S247 and mold\$3	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:00
S249	4	S247 and mold\$3 same (coat\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:02
S250	36	S248 not S249	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:06
S251	4557	turner-d\$.in. copper-l\$.in. gourd-d\$. in. mahadevan-s\$.in. molock-f\$.in. mccabe-k\$.in. dubey-d\$.in. longo-j\$. in. adams-j\$.in. wagner-a\$.in. lin-x\$. in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:44
S252	71	S251 and (method process).clm. with (mold\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:45
S253	71	S251 and (method process).clm. with (mold\$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:45
S254	14	S251 and (method process).clm. with (mold\$3).clm. and (coat\$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:45
S255	1	"6248811".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:03
S256	1	11/930709	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:03
S257	1	11/930709 and (silicon\$2).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:03
S258	1	11/930709 and (hydrogel).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:04
S259	1	"6337040".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:15

S260	47	S251 and (method process).clm. and (silicon\$2 hydrogel).clm. and (dwell time).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:17
S261	4	S251 and (method process).clm. with (silicon\$2 hydrogel).clm. with (dwell time).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S262	31	S251 and (method process).clm. and (silicon\$2 hydrogel).clm. and (dwell time).clm. and (mold\$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S263	25	S251 and (method process).clm. with (silicon\$2 hydrogel).clm. and (dwell time).clm. and (mold\$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S264	1	S251 and (method process).clm. with (silicon\$2 hydrogel).clm. with (dwell time).clm. with (mold\$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S265	18	S251 and (method process).clm. with (silicon\$2 hydrogel).clm. and (dwell time).clm. and (mold\$3).clm. with (process method).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:19
S266	1	S251 and (method process).clm. with (silicon\$2 hydrogel).clm. and (dwell).clm. and (mold\$3).clm. with (process method).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:20
S267	1	S251 and (method process).clm. with (silicon\$2 hydrogel).clm. and (dwell time).clm. and (mold\$3).clm. with (process method).clm. and (coat\$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:21
S268	17	S265 not S254	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:22
S269	1	"6248811".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 14:32
S270	1	"6248266".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 14:59
S271	10	10/027579	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 15:06
S272	1	"6284161".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 15:26
S273	2	"6284161".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:27
S274	18	1-hydroxyethyl with 2-hydroxyethyl with methacrylate	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:37
S275	18	1-hydroxyethyl with methacrylate same 2-hydroxyethyl with methacrylate	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:38
S276	2	1-hydroxyethyl with methacrylate and (contact with lens\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:39

S277	2378	2-hydroxyethyl with methacrylate and (contact with lens\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:40
S278	3475	hydroxyethyl near2 methacrylate and (contact with lens\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:41
S279	411	((hydroxyethyl near2 methacrylate) (2-hydroxyethyl near2 methacrylate) hydroxyethylmethacrylate 2-hydroxyethylmethacrylate) same (molecular near2 weight "MW") and (contact with lens\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:42
S280	335	((hydroxyethyl near2 methacrylate) (2-hydroxyethyl near2 methacrylate) hydroxyethylmethacrylate 2-hydroxyethylmethacrylate) same (molecular near2 weight) and (contact with lens\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:43
S281	165	((hydroxyethyl near2 methacrylate) (2-hydroxyethyl near2 methacrylate) hydroxyethylmethacrylate 2-hydroxyethylmethacrylate) same (molecular near2 weight) and (contact with lens\$3)	USPAT; USOCR	OR	ON	2008/07/11 15:43
S282	1	"6900283".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 07:48
S283	1	11/046039	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 09:32

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